SCALE: 1" = 20'

CENTRAL

N 5971.54
E 2867.34

N 5987.90
E 2839.54

N 5994.12
E 2838.13

N 6000.50
E 2840.02

N 6005.09
E 2857.43

36+00

37+00

N 6122.35
E 2807.92

N 6126.93
E 2825.33

N 6158.22
E 2793.33

38+00

N 6218.17
E 2799.36

N 6233.96
E 2772.31

4.5'

18'

3'

39'

39+00

40+00

N 6441.63
E 2739.32

41+00

N 5961.69
E 2869.35

N 5970.77
E 2899.25

N 5975.12
E 2913.61

N 5979.96
E 2929.56

N 6147.69
E 2821.93

N 6149.01
E 2849.58

N 6239.31
E 2792.62

N 6249.24
E 2830.33

N 6227.44
E 2834.52

N 6239.07
E 2879.08

N 6451.51
E 2777.05

N 6462.63
E 2819.27

SEE SHEETS 40 & 42 FOR HORIZONTAL COORDINATE CONTROL POINTS

MID-KANSAS ENGINEERING
CONSULTANTS, INC.
411 N. WEBB ROAD
WICHITA, KS. 67206
316-684-9600

AREA "K" PART 2 - PHASE 1
PROJECT NAME

WICHITA DRAINAGE CANAL PLAN
HORIZONTAL ALIGNMENT / LAYOUT
SHEET TITLE

JNJ	*MLW*	*JNJ*
DESIGN BY:	DRAWN BY:	CHECKED BY:
MAY 1999	*94011*	*41 / 64*
DATE	JOB NO.	SHEET/OF

G:\CIVIL\AREAK\94011\HORIZ\HORIZ07.DWG 5-25-99 10:01:32 am CDST

G:\CIVIL\AREA_K\94011\HORIZ\HORIZ07.DWG Tue May 25 10:01:42 1999